

Name	Dr. Djaka Marwasta, M.Sc.
Position	<ol style="list-style-type: none"> 1. Lecturer in Faculty of Geography Universitas Gadjah Mada 2. Secretary of Center Study Land Resource (PSSL-UGM) 3. Secretary of Keluarga Alumni Ilmu Lingkungan UGM (KALIGAMA)
Academic career	<ol style="list-style-type: none"> 1. Bachelor of Science in Department of Cartography and Remote Sensing (Universitas Gadjah Mada, 1996) 2. Master of Science in Department of Environmental Science (Universitas Gadjah Mada joint program with Universiteit Justus Liebig Zu Giessen, Germany, 2002) 3. Master of Science in Faculty of Geography (Universitas Gadjah Mada joint program with Universiteit Albert Magnuz Plats Zu Koln, Germany, 2016)
Employment	<ol style="list-style-type: none"> 1. Vice Chairman of commite Kindergarten School Model in Sleman Regency 2. Head Chief of Sub-Direktorat KKN UGM
Research and development projects over the last 5 years	<ol style="list-style-type: none"> 1. Researcher, 2017, Detailed Planning of Piyungan Industrial Estate 2. Researcher, 2014 GIS-based Mapping of Investment Potential of Kutai Kartanegara Regency 3. Researcher, 2013 Perception, Preference, and Residential Pattern of Low Cost Flats: Comparative Study in City of Jakarta, Semarang, and Yogyakarta 4. Researcher, 2014, Settlement's Environment Quality Based On Eco-Settlements Criteria: Comparative Study In Tuban, Temanggung, and Yogyakarta 5. Researcher, 2015, Public Understanding to Spatial Distribution Pattern of Settlement and Spatial Planning Based On Disaster Mitigation: Comparative Study in Banjarnegara and Gunungkidul Regency 6. Researcher, 2015, The Use of Multi Resolution Remote Sensing Image for Mapping of Mataram Plered Kingdom Site
Industry collaborations over the last 5 years	-
Patents and proprietary rights	-
Important publications over the last 5 years	<ol style="list-style-type: none"> 1. Perception, Preference, and Residential Pattern of Low Cost Flats: Comparative Study in City of Jakarta, Semarang, and Yogyakarta (2013) 2. Settlement's Environment Quality Based On Eco-Settlements Criteria: Comparative Study In Tuban, Temanggung, and Yogyakarta (2014)

	<p>3. Public Understanding to Spatial Distribution Pattern of Settlement and Spatial Planning Based On Disaster Mitigation: Comparative Study in Banjarnegara and Gunungkidul Regency (2015)</p> <p>4. The Use of Multi Resolution Remote Sensing Image for Mapping of Mataram Plered Kingdom Site (2015)</p>
Activities in specialist bodies over the last 5 years	-